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Complete If Known

Application Number	**09/956,004**
Filing Date	**September 20, 2001**
First Named Inventor	**Dillon et al.**
Group Art Unit	**1631**
Examiner Name	**Ly, C.**
Attorney Docket Number	**PB324D1**

Sheet 1 of 1

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.[1]	U.S. Patent Document Number	Kind Code[2] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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OTHER REFERENCES - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[6]
CDL	A	GenBank Accession No. U59875, McDonough et al., "Yersinia pestis pesticin plasmid putative insertion sequence IS100" (Nov. 1996)	
	B	GenBank Accession No. Z32853, Podladchikova et al., "Y.pestis (106 Otten) insertion sequence IS100 DNA" (June 1994)	
	C	MCDONOUGH et al., "Homology with a Repeated *Yersinia pestis* DNA Sequence IS*100* Correlates with Pesticin Sensitivity in *Yersinia pseudotuberculosis*," *J. Bacteriology*, 179(6):2081-2085 (Mar. 1997)	
	D	PODLADCHIKOVA et al., "Nucleotide sequence and structural organization of *Yersinia pestis* insertion sequence IS*100*," *FEMS Microbiology Letters*, 121:269-274 (1994)	

Examiner Ly	**Date Considered** 5/29/03

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